

Application No.

Applicant(s)

Notice of References Cited Examiner

08/921,533

miner Group Art Unit

Lakshmi Channavajjala

1615

Tormala et al

Page 1 of 1

				Lakshm	i Channavajjala	1615	P	age 1 of 1
				U.S. PATENT DOCUM	ENTS			
*		DOCUMENT NO.	DATE	NAME C		LASS	SUBCLASS	
χ A	<b>A</b>	5,084,051	1-28-92	Tormala et al 60		306	77	
В	3							
С	;							
D	)							
E								
F	F L							
G	3							
H	1							
<u> </u>								
J	ı							
, k	K							
L	L							
N	vi							
1			1	FOREIGN PATENT DOC	JMENTS	·		
*		DOCUMENT NO.	DATE	COUNTRY	NAME	c	LASS	SUBCLASS
1	N							
(	0							
F	P							
(	<u>a</u>							
+-	R							
+	S							
	Т							
<del>- T</del>	NON-PATENT DOCUMENTS							DATE
*		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  Repfield et al. In vivo evaluation of hydroxyanatite reinforced polyethylene composites. Biological and						
x 1	U E	Bonfield et al. In vivo evaluation of hydroxyapatite reinforced polyethylene composites. Biological and Biomechanical Performance of Biomaterials. Ed. P. Christel et al. Elsevier Science Publishers B.V., Amsterdam. pp 153-158						1986
,	v							
V	w							
	x	•						